## IN THE CLAIMS:

Please amend claims 1 and 2 as follows:

1. (Amended) A method of producing a continuous sheet having optical functions comprising the steps of:

extruding a melted thermoplastic resin between a continuous release sheet having a three-dimensional pattern having optical functions on its surface and any one selected from a cooling roll with a mirror surface, a cooling roll with an uneven pattern, another <u>continuous</u> release sheet having a three-dimensional pattern or other <u>continuous</u> sheet having optical functions which has a three-dimensional pattern or does not have a three-dimensional pattern,

transferring the three-dimensional pattern of the <u>said continuous</u> release sheet <u>and the or</u> mirror surface or uneven pattern of the cooling roll or the three-dimensional pattern of <u>said</u> another <u>continuous</u> release sheet or the other <u>continuous</u> sheet on a surface of the thermoplastic resin or simultaneously transferring and laminating the other <u>continuous</u> sheet, and

cooling and removing the continuous release sheet, wherein

the <u>continuous</u> release sheet comprises a curable resin on which a <u>said</u> three-dimensional pattern having the optical functions is formed <u>before said extruding step</u>, and a change in a surface-gloss of a layer, on which the three-dimensional pattern is formed, <u>of the continuous release sheet</u> is not more than 30% in pressing a hot plate heated to 160°C under a force of 20 kg/cm<sup>2</sup> for 3 seconds and the release sheet may be wound in a form of cylinder of not more than 12 inches in diameter.

Amendment uncer 37 CFR 1.111 Fumiya TERAKADO et al.

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2. (Amended) A method for producing a continuous sheet having optical functions comprising the steps of:

extruding a melted thermoplastic resin between a continuous release sheet having a three-dimensional pattern having optical functions on its surface and any one selected from a cooling roll with a mirror surface, a cooling roll with an uneven pattern, another <u>continuous</u> release sheet having a three-dimensional pattern or other <u>continuous</u> sheet having optical functions which has a three-dimensional pattern or does not have a three-dimensional pattern,

transferring the three-dimensional pattern of the said continuous release sheet or mirror surface or uneven pattern of the cooling roll or the three-dimensional pattern of said another continuous release sheet or the other continuous sheet on a surface of the thermoplastic resin or simultaneously transferring and laminating the other continuous sheet, and

cooling and removing the continuous release sheet, wherein

the <u>continuous</u> release sheet comprises a composite release sheet composed of a curable resin on which a <u>said</u> three-dimensional pattern having the optical functions is formed <u>before said</u> extruding step, and a substrate and a change in a surface-gloss of a layer, on which the three-dimensional pattern is formed, <u>of the composite release sheet</u> is not more than 30% in pressing a hot plate heated to 160°C under a force of 20kg/cm<sup>2</sup> for 3 seconds and the release sheet may be wound in a form of cylinder of not more than 12 inches in diameter.